Silicone compsn.. - composed of polyorganosiloxane(s), and composite silicone powder, useful for leather, rubber, hair and skin Patent Assignee: SHINETSU CHEM IND CO LTD

| Patent Family | | | | | | | | | |
|---------------|------|----------|-------------|-------------|----------|----------|----|--|--|
| Patent Number | Kind | Date | Application | Number Kind | Date | Week Ty | pе | | |
| JP 10120903 | A | 19980512 | JP 96270792 | A | 19961014 | 199829 B | | | |

Priority Applications (Number Kind Date): JP 96270792 A (19961014)

| Patent Details | | | | | | | | |
|----------------|------|----------|------|--------|-------|--------|-------|--|
| Patent | Kind | Language | Page | Main | IPC | Filing | Notes | |
| JP 10120903 | Α | | 6 | C08L-0 | 83/04 | | | |

Abstract: JP 10120903 A

Silicone compsn.(I) mainly composed of (A) and (B) is claimed. (A) = polyorganosiloxane(s) characterised by general formula R1a SiO (4-a)/2 (where R1= 1-20C monovalent organic gp.; a= above 1.95 and below 2.20) and viscosity 10-20,000,000 cp at 25 deg.C, 100 pts wt.; (B) =composite silicone powder composed of fine spherical silicone rubber particles (B1) and polyorganosilsesquioxane resin coating layer (B2), 0.1-100 pts wt.

 ${\tt USE}$ - (I) is useful as coating material for leather, rubber, textile, hair and skin, etc.

ADVANTAGE - (I) gives surface smoothness, flexibility and abrasion resistance to leather, rubber, textile, hair and skin, etc..

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Dialog® File Number 351 Accession Number 11911710

DIALOG'R'File 351:Derwent WPI 15' 2001 Derwent Info Ltd. All rts. reserv. 012072823 **Image available** WPI Acc No: 1998-489434/199842 MRAM Acc No: 098-147481 Composition comprises cyclo-hexane-tricarboxamide - used in cosmetics, pharmaceuticals and foodstuffs, is highly stable Patent Assignee: POLA CHEM IND INC (POKK) Number of Countries: 001 Number of Patents: 001 Patent Family: Date · Week Kind Applicat No Kind Patent No Date 19980811 JP 9729602 A 19970129 199842 B JP 10212213 A. Priority Applications (No Type Date): JP 9729602 A 19970129 Patent Details: Main IPC Filing Notes Patent No Kind Lan Pg A 10 A61K-007/00 JP 10212213 Abstract (Basic): JP 10212213 A Composition comprises cyclohexanetricarboxamide compound of formula (I). R = 4-20C carbon; and R' = H or 1-4C alkyl. USE - The composition is used in cosmetics, pharmaceuticals and foodstuffs. ADVANTAGE - The composition has a high stability at 40 deg. C. Dwg.0/0 Title Terms: COMPOSITION; COMPRISE; CYCLO; HEXANE; TRI; CARBOXAMIDE; COSMETIC; PHARMACEUTICAL; FOOD; HIGH; STABILISED Derwent Class: B05; D13; D21; E15 International Patent Class (Main): A61K-007/00 International Patent Class (Additional): A23L-001/30; A61K-007/48; A61K-047/16 File Segment: CPI

File 351:Derwent WPI 1963-2004/UD, UM &UP=200429

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*File 351: For more current information, include File 331 in your search.

Enter HELP NEWS 331 for details.

S1 1 PN=JP 11335228

DIALOG(R) File 351:Derwent WPI (c) 2004 Thomson Derwent. All rts. reserv.

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WPI Acc No: 2000-092573/*200008*

Moisturizer composition external use to skin - contains specified weight percentage of composite powder including different kinds of organo poly siloxane mixed in aqueous solution

Patent Assignee: SHINETSU CHEM IND CO LTD (SHIE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 11335228 A 19991207 JP 98155363 A 19980520 200008 B

Priority Applications (No Type Date): JP 98155363 A 19980520

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 11335228 A 2 A61K-007/00

Abstract (Basic): JP 11335228 A

NOVELTY - A moisturizer composition comprising 0.01-50 wt% of composite powder with different kinds of organo poly siloxane mixed in aqueous solution, is new.

USE - The composition is applied to skin to give moist and smooth feeling.

ADVANTAGE - The moisturizer is not sticky, thus application is eased and moist and smooth feel of skin after application is improved.

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Derwent Class: A26; A96; D21

International Patent Class (Main): A61K-007/00

Nail polish composition - includes composite powder consisting of organo-polysiloxane

Patent Assignee: SHINETSU CHEM IND CO LTD

| Patent Family | | | | | | | | | |
|---------------|------|--------|------|----------|-------------|-------------|----------|--------|------|
| Pat | ent | Number | Kind | Date | Application | Number Kind | Date | Week | Туре |
| JP | 1133 | 5242 | A | 19991207 | JP 98155365 | A | 19980520 | 200008 | В |

Priority Applications (Number Kind Date): JP 98155365 A (19980520)

| Patent Details | | | | | | | | |
|--|---|--|---|--------------|--|--|--|--|
| Patent Kind Language Page Main IPC Filing Note | | | | | | | | |
| JP 11335242 | А | | 2 | A61K-007/043 | | | | |

Abstract: JP 11335242 A

NOVELTY - The composition includes composite powder having a different kind of organo-polysiloxane.

USE - Nail polish composition.

ADVANTAGE - The nail polish excels in fluidity, dispersibility and usability, since organo polysiloxane is mixed. Time dependent stability is increased.

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An aerosol composition containing organopolysiloxanes - with improved dispersibility and deodorization

Patent Assignee: SHINETSU CHEM IND CO LTD

| Facenc Abbus | | | | | | | | |
|--|------|-----------------|----------|----------|----------|-----|--|--|
| Patent Family | | | | | | | | |
| Patent Number Kind | Date | Application Num | ber Kind | Date | Week T | ype | | |
| Facción de la company de la co | | JP 98155369 | А | 19980520 | 200008 B | | | |
| OF 113323- | | | | | | | | |

Priority Applications (Number Kind Date): JP 98155369 A (19980520)

| 1 1 1 1 1 | Patent Details | | | | | | | | |
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| Patent | Filing Notes | | | | | | | | |
| JP 11335254 | A | | 6 | A61K-0 | 07/32 | 2 | | | |

Abstract: JP 11335254 A

NOVELTY - Complex powder composition of different type organopolysiloxanes.

DETAILED DESCRIPTION - An aerosol composition containing: (A) complex powder composition of different type organopolysiloxanes, particularly at concentrations of 0.01-30 wt.*; (B) an aerosol propellant; and optionally (C) inorganic powder. The complex powder composition (A) composed of spherical silicone rubber cured particles prepared by curing of: (a) an organopolysiloxane containing vinyl group; and (b) an O/W type oily emulsion containing organohydrodienepolysiloxane by addition of a catalyst to give aqueous dispersion of spherical silicone rubber cured particles, followed by addition of an alkaline substance or an aqueous alkaline solution and an organotrialkoxysilane, hydrolysis, condensation and curing of the organotrialkoxysilane to give spherical silicone rubber cured particles, and then coating with cured polyorganosylsesquioxane to give powder particles, particularly particles having average size of 0.1-100 micrometers.

USE - The organopolysiloxane compositions are useful as aerosol deodorants.

ADVANTAGE - Aerosol compositions with improved dispersibility and deodorisation, and reduced coagulation with less sticky feeling.

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File 351:Derwent WPI 1963-2004/UD,UM &UP=200428

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S1 1 PN=JP 2000038314

DIALOG(R) File 351:Derwent WPI (c) 2004 Thomson Derwent. All rts. reserv.

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WPI Acc No: 2000-295736/*200026*

Composition of oily cosmetics for beauty treatment - includes composite powder consisting of different organo-polysiloxane compounds

Patent Assignee: SHINETSU CHEM IND CO LTD (SHIE) Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
JP 2000038314 A 20000208 JP 98299119 A 19981006 200026 B

Priority Applications (No Type Date): JP 98155366 A 19980520 Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
JP 2000038314 A 9 A61K-007/00

Abstract (Basic): JP 2000038314 A

NOVELTY - The oil substance includes 20-99.9 wt.% of composite powder consisting of different kinds of organo-polysiloxane.

USE - For beauty treatment.

ADVANTAGE - The composite powder ensures excellent fluidity and compatibility with base material. During application, the oily cosmetics prevent stickiness and offer smooth feeling.

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Derwent Class: A26; A96; D21

International Patent Class (Main): A61K-007/00

International Patent Class (Additional): A61K-007/02; A61K-007/027;

A61K-007/032; A61K-007/48

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